

a plurality of disk trays stacked in a predetermined direction for receiving said plurality of disks individually thereon;

a disk playing assembly for playing one of said plurality of disks at said disk playing area to reproduce information recorded on said disk; and


a supporting mechanism for supporting said disk playing assembly thereon,

wherein during a movement in which one of said disk trays is being moved from said disk standby area to said disk playing area and said one of disk trays comes into engagement with said supporting mechanism so that said disk playing assembly is moved in said predetermined direction.

2. (Amended) A disk player according to claim 1, wherein said supporting mechanism is rotatably supported about a rocking fulcrum, said playing mechanism is supported apart from said rocking fulcrum on said supporting mechanism, and said playing assembly is moved in said predetermined direction by rotating said supporting mechanism about said rocking fulcrum.

3. (Amended) A disk player according to claim 2, further comprising:
elastic means arranged adjacent said rocking fulcrum for generating a biasing force in a direction from said disk standby area to said disk playing area,
wherein said supporting mechanism is urged around said rocking fulcrum by said elastic means.

Please add new claim 4 as follows:

 --4. A disk player according to claim 3, wherein said elastic means is a coil spring.--